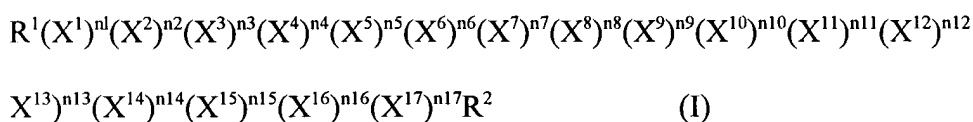IN THE ABSTRACT:

Please substitute the paragraphs at page 95 with the following replacement paragraphs. A marked-up copy of these paragraph, showing the changes made thereto, is attached.

ABSTRACT

CA

The present invention provides a cyclic peptide or salt having the activity to restore activities of native P53 protein to mutant P53 protein. The peptide is represented by formula (I):

$$R^1(X^1)^{n1}(X^2)^{n2}(X^3)^{n3}(X^4)^{n4}(X^5)^{n5}(X^6)^{n6}(X^7)^{n7}(X^8)^{n8}(X^9)^{n9}(X^{10})^{n10}(X^{11})^{n11}(X^{12})^{n12}$$

$$X^{13})^{n13}(X^{14})^{n14}(X^{15})^{n15}(X^{16})^{n16}(X^{17})^{n17}R^2 \qquad (I)$$

wherein X^1 to X^{17} independently represent an amino acid residue, an organic acid residue or a bond with the proviso that at least 7 X's are not bonds, and a functional group in of X^1 to X^{11} and a functional group in X^8 to X^{17} together form a cyclic structure where the cross-linkage in the cyclic structure is S-S, S-CH$_2$-S, S-CH$_2$-C$_6$H$_4$-CH$_2$-S, S-CH$_2$-CO, CO-NH, NH-CO, O-CO or CO-O bond.

IN THE CLAIMS:

Please amend Claims 1-16 to read as follows. A marked-up copy of these claims, showing the changes made thereto, is attached.